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1 RPC-V: Toward Fault-Tolerant RPC for Internet Connected Desktop Grids with Volatile Nodes

 Samir Djilali, Thomas Herault, Oleg Lodygensky, Tangui Morlier, Gilles Fedak, Franck Cappello
 November 2004 **Proceedings of the 2004 ACM/IEEE conference on Supercomputing**

 Full text available: pdf (230.75 KB) Additional Information: [full citation](#), [abstract](#)

RPC is one of the programming models envisioned for the Grid. In Internet connected Large Scale Grids such as Desktop Grids, nodes and networks failures are not rare events. This paper provides several contributions, examining the feasibility and limits of fault-tolerant RPC on these platforms. First, we characterize these Grids from their fundamental features and demonstrate that their applications scope should be safely restricted to stateless services. Second, we present a new fault-tolerant ...

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